		·								
						ATTY. DOCKET NO.			APPLICATION NO.	
1	E					8660-025			09/026,459	
/ 0 '	LIST	REFERENCES CITE	CANT	APPLICANT						
nm '	1 0 2002	(Use several sheets if no		Xu et al.						
OCT 1 U ZUUZ					FILING DATE			GROUP		
					February 19, 1998			1632		
TEM	4 TRADE		U.S	S. PATENT DOCUI	MENTS					
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME		CLASS	SUBCLASS	FILING DATE IF_APPROPRIATE	
RRS	A4	6,051,396	4/18/00	Lee et al.			435	69.1		
			FORE	IGN PATENT DOC	UMENTS			*		
		DOCUMENT NUMBER	DATE		COUNTRY		CLASS	SUBCLASS	TRANSLATION	
				!					YES NO	
		OTHER RE	FERENCES (In	cludina Author. Titi	e Date Pertine	ent Pages Etc	:)			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Bernards et al., 1989, Structure and expression of the murine retinoblastoma gene and characterize									ination of	
KKS	C38									
- 1	+ -	its encoded protein. Proc. Natl. Acad. Sci. 86:6474-6478.								
	C39	Chan et al., 2001, Actetylation control of the retinoblastoma tumor-suppressor protein, Nature Cell Biology 3:667-674.								
	C40	Chew et al., 1998, pRB phosphorylation mutants reveal role of pRB in regulating S phase completion by a mechanism independent of E2F, Oncogene 17:2177-2186.								
		Fueyo et al., 1998, Suppression of human glioma growth by adenovirus-mediated Rb gene transfer,								
	C41 /	Neurology 50:1307-1315.								
	-									
- 1	C42/	Harlow, 1988, Antibodies a laboratory manual, Cold Spring Harbor Laboratory, Cold Spring Harbor, New								
		York.								
- 1		Johnson and Goldin, 1975, the clinical impact of screening and other experimental tumor studies. Cancer								
- 1	C43√	Treatment Reviews 2:1-31.								
	C44	Knudsen et al., 1998, Inhibition of DNA synthesis by RB: effects on G1/S transition and S-phase								
	 	progression, Genes and Development 12:2278-2292.								
1	C45 /	Lazar et al, 1988, Transforming growth factor alpha: Mutation of Aspartic Acid 47 and leucine 48 results in								
	C45 V	different biological activities, Molecular and Cellular Biology 8(3):1247-1252.								
ı	1,									
	C46	McGee et al., 1989, Structure and partial genomic sequence of the human retinoblastoma susceptibility gene, Gene 80:119-128.								
1 -	1									
1	C47	Stepanova and Harper, 2001, Retinoblastoma protein in growth control and differentiation, in Tumor								
	ļ	suppressor genes in human cancer, Humana Press Inc. Totowa, New Jersey.								
	1	Takahashi et al, 1991, The retinoblastoma gene functions as a growth and tumor suppressor in human								
<u> </u>	C48 1	carcinoma cells, Proc. Nat. Acad. Sci. 88:5257-5261.								
	J									
280	C49	Xu, 1997, Strategies for approaching retinoblastoma tumor suppressor gene therapy, Advances in								
4	L	Pharmacology, 40:369-3	<u>.</u>	- , .						
EXAMINE	R	DAT DAT			CONSIDERED 1 23 03					
						1				
EXAMINI	ER: Initial	if reference considered, wheth	her or not citation	on is in conforman	e with MPEP 6	09; Draw line	through citati	ion if not	_	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.										

OCT 1 7 2002